Size:61.75 x 156.75mm

GL343

GP Portable PowerBank

Instruction Manual



Portable PowerBank



Micro USB Charging Cable
(Input/Output)

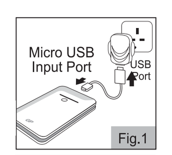


Fig.1

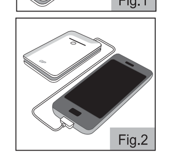


Fig.2

Supports:



Specifications

Input	5V DC 800mA
Output	5V DC 1000mA
Dimension	109(L) x 66(W) x 11(H) mm
Weight (Portable PowerBank Only)	108g (approx.)
Operating Temperature	0°C ~ 40°C
Battery Rating	Li-Polymer battery 3.7V 4000mAh
Charging Time	By 1 ampere USB adaptor : 6 hours (approx.)

The above charging time may vary under different operating conditions.

LED Indication
Charging and discharging the Portable PowerBank:

During charging, the LED displayed on the front side of the Portable PowerBank will light up.

Testing battery status:

Battery Strength	LED Indicator	Remarks
Good	Four LED on	No need for recharging
Good to average	Three LED on	-
Average	Two LED on	-
weak	One LED on	-
Very Weak	LED blinking	Need to be recharged
No power	No LED	Need to be recharged immediately

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Cover

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High Capacity Power Pack Features

- High capacity power pack with built-in 4000mAh lithium polymer battery, perfect for high drain devices
- Compatible with most USB enabled devices
- Convenient to recharge by USB adaptor
- LED indicators to show battery level
- Termination methods:
  - Over temperature protection
  - Over voltage/ under voltage protection
  - Short circuit protection
  - Over power protection

Read the instruction manual thoroughly before use.
Keep the manual for future reference.

Operating Instructions:
Recharging High Capacity Power Pack

1. Plug the micro USB terminal of the provided USB charging cable into the input port of the Portable PowerBank. Connect another end of the USB charging cable via 1 ampere USB adaptor to AC power outlet for charging. (Fig. 1)
2. Blue LED will be on with power connection. The LED will indicate the battery status. The number of LED lights up indicates the battery level.
3. All LED will be on once charging is completed.
4. Disconnect the USB cable after charging is completed.

Charging other electronic devices

1. Plug the USB cable into the USB output port of the fully charged Portable PowerBank, then connect another end of the USB cable to your electronic device.You may use the original USB charging cable supplied with your electronic devices for charging (Fig. 2)
2. The electronic device will be instantly charged, and it can be used while charging is in progress.
3. You may refer to your electronic device to check the charging status.
4. When charging is completed, unplug the USB charging cable from the electronic device and the Portable PowerBank. The Portable PowerBank will automatically turn off.
5. To test the battery status, press the button on the front side. The LED indicator will show the strength of the battery.

Attention

1. It is normal for the casing to become warm during charging and it will gradually cool down to room temperature after fully charged.
2. Please recharge the Portable PowerBank before use if it has not been used for more than 90 days.
3. Do not use the Portable PowerBank in place with high humidity, high temperature or extreme conditions.

Caution

1. Do not wet, incinerate or disassemble the Portable PowerBank and its accessories.
2. Do not modify, disassemble, open, drop, crush, puncture or shred the internal battery.
3. Keep away from open flame or sunlight to prevent overheating.
4. Keep away from high voltage devices.
5. Do not throw or shake the Portable PowerBank.
6. This appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safety. Young children should be supervised to ensure that they do not play with the appliance.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undersired operation.

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

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